EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	3	((bell-shane$) and (mattina-matthew$)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF·	2007/03/29 16:36
S1	469	(712/228).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2004/09/17 14:58
S2	268	(718/108).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2004/09/17 14:58
S3	732	(712/23).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR·	OFF	2004/09/17 14:58
S4	7	(context adj1 switch$3) near4 (shared adj1 memor$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/17 15:00
S5	7	((context or thread) adj1 switch$3) near4 (shared adj1 memor$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/17 15:01
S6	33	((context or thread) adj1 switch$3) with (shared adj1 memor$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/17 15:29
S7	42	(multi-thread$3) with (shared adj1 memor$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/17 15:31
S8	0	(multi-thread$3 near4 switch$3) with (shared adj1 memor$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/17 15:31
S9	0	(multi?thread$3 near4 switch$3) with (shared adj1 memor$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/17 15:32
S10	78	($6thread$3 near4 switch$3) near4 memor$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/17 15:43

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S11	7	($6thread$3 near4 switch$3) near4 (shared near4 resource$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/17 15:47
S12	516	(712/228).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2005/05/12 11:22
S13	312	(718/108).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2005/05/12 11:22
S14	745	(712/23).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2005/05/12 11:22
S15	10	($6thread$3 near4 switch$3) near4 (shared near4 resource$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/05/12 11:22
S16	757	(712/23).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2006/01/20 15:14
S17	339	(718/108).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2006/01/20 15:14
S18	580	(712/228).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2006/01/20 15:27
S19	1	(thread$3) near4 (main adj1 memor$3) near4 (switch$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/20 15:28
S20	770	(712/23).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2007/03/28 16:47

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S21	357	(718/108).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2007/03/28 16:47
S22	604	(712/228).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2007/03/28 16:47
S23	17	(context near4 switch$3) near4 memor$3 near4 (spill$3 or overflow$3 or excess$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/17 14:36
S24	22	(context adj1 switch$3) near4 (main adj1 memor$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/17 14:36
S25	729	(712/23).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/28 16:48
S26	668	(712/228).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/28 16:48
S27	396	(718/108).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/28 16:50
S28	11	((context$3 or thread$3) near4 switch$3) with (memor$3 near4 bank$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/03/28 16:54
S29	18	((context$3 or thread$3) near4 switch$3) with (memor$3 near4 (stor$3 and restor$3))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/03/28 16:55

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M Haines
D Cronk
P Mehrotra
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N Carter

[BOOK] On the design of Chant: a talking threads package - group of 12 »
M Haines, D Cronk, P Mehrotra - 1994 - IEEE Computer Society Press Los Alamitos, CA, USA
... based, whereas communication between threads within the same context can utilize
shared memory primitives. ... identifier, a chanter thread maintains a ...
Cited by 113 - Related Articles - Web Search - Library Search

Specification and identification of events for debugging andperformance monitoring of distributed ...
JE Lumpp Jr, TL Casavant, HJ Siegel, DC Marinescu - Distributed Computing Systems, 1990. Proceedings., 10th ... - ieeexplore.ieee.org
... events, and hardware for non-intrusive identification of these ... applica- tions for
a non-shared memory system ... timing of events in the multiple threads of control ...
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The effects of explicitly parallel mechanisms on the multi-ALUprocessor cluster pipeline - group of 4 »
A Chang, WJ Dally, SW Keckler, NP Carter, WS Lee - Computer Design: VLSI in Computers and Processors, 1998. ..., 1998 - ieeexplore.ieee.org
... Instruction Cache submit fetch requests through a shared Memory Switch port. ... encodes
a distinct error code; the identifier of the offending thread; and the ...
Cited by 5 - Related Articles - Web Search

Realising a Concurrent Object-Based Programming Model ou Parallel Virtual **Shared Memory** ... - group of 6 »
M Fisher, J Keane - doi.ieeecs.org
... subsequent message sends (writes to the shared address space ... tag each object with
a group identifier and then ... the KSR takes far longer than thread switching so ...
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P Leven, T Mehler, S Edelkamp - Spin Workshop, 2004 - Springer
... each thread is assigned a unique identifier ID by ... & write rw Prefers write access
to shared variables and ... by weighting each group with the largest thread-id. ...
Cited by 13 - Related Articles - Web Search - BL Direct

Processor-and **memory**-based checkpoint and rollback recovery - group of 6 »
NS Bowen, DK Pradham - Computer, 1993 - ieeexplore.ieee.org
... focus is hardware schemes for uniprocessors, shared-memory multi- processors ... is con-
strained to allow identification of the ... the case where the main memory is du ...
Cited by 38 - Related Articles - Web Search - BL Direct

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T Sterling, H Zima - Supercomputing: High-Performance Networking and Computing, ..., 2002 - doi.ieeecomputersociety.org
... a return parcel specification from the thread manager and ... of a virtual address space
for distributed shared memory. ... The current memory model is page based ...
Cited by 20 - Related Articles - Web Search

Transactive **memory** directories in small work units - group of 5 »
V Peltokorpi - Personnel Review, 2004 - emeraldinsight.com
... recognition, and the creation of shared belief structures ... enables employees to review
the thread of discussions ... Rau (2001) found that transactive memory has a ...
Cited by 8 - Related Articles - Web Search - BL Direct

Hardware support for fast capability-based addressing - group of 7 »
NP Carter, SW Keckler, WJ Dally - ACM SIGOPS Operating Systems Review, 1994 - portal.acm.org
... threads share the processing resources of each cluster, for a total ... memory references
from different threads may be ... with a process or address space identifier. ...
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Metric Screw **Thread Identifier** from Metric Screw & Tool Co.
GlobalSpec Product Announcement for Metric Screw & Tool Co. - Identifies 20
different metric **thread**/pitch combinations. We also carry **thread** pitch gages.
www.globalspec.com/FeaturedProducts/Detail/
MetricScrewTool/Metric_Screw_**Thread_Identifier**/27210/0 - 22k -
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Retrieve **Thread Identifier** (RETTHID)
Description: A **thread identifier** is returned which is unique within the process. While
no two **threads** initiated within the same process will have the same ...
publib.boulder.ibm.com/infocenter/iseries/v5r3/topic/rzatk/RETTHID.htm - 4k -
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getthrds Subroutine
On return, the kernel **thread identifier** referenced by IndexPointer is updated ... A
kernel **thread identifier** of zero selects the first entry in the table. ...
publib.boulder.ibm.com/infocenter/pseries/
v5r3/topic/com.ibm.aix.basetechref/doc/basetrf1/getthrds.htm - 13k -
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Threads: Basic Theory and Libraries
The function pthread_equal() can be called to compare the **thread identification**
numbers of two **threads**. It is prototyped by: ...
www.cs.cf.ac.uk/Dave/C/node29.html - 72k - <u>Cached</u> - <u>Similar pages</u>

Process and **Thread** Functions
GetCurrentThread, Retrieves a pseudo handle for the current **thread**.
GetCurrentThreadId, Retrieves the **thread identifier** of the calling **thread**. ...
msdn2.microsoft.com/en-us/library/ms684847.aspx - 45k - <u>Cached</u> - <u>Similar pages</u>

Invalid **thread identifier**.
Invalid **thread identifier**. Explanation:. An application, as part of its user interface, has
tried to use a particular set of running code, ...
www.microsoft.com/technet/prodtechnol/
windows2000serv/reskit/w2000Msgs/3933.mspx - 5k - <u>Cached</u> - <u>Similar pages</u>

mkThreads Manual
Creates a new **thread** and returns the **thread's identifier**. If Script is specified then
the new **thread** will execute it and then terminate. ...
mkextensions.sourceforge.net/mkThreads12.htm - 19k - <u>Cached</u> - <u>Similar pages</u>

tid. **Thread identifier**
tid. **Thread identifier**. **Identifier** of the OS **thread** in which Parser is running.
Copyright © 1997–2005 Art. Lebedev Studio | http://www.artlebedev.ru ...
www.parser.ru/en/docs/lang/statustid.htm - 2k - <u>Cached</u> - <u>Similar pages</u>

Debugging programs with multiple **threads**

Whenever gdb detects a new **thread** in your program, it displays the target system's **identification** for the **thread** with a message in the form [New systag]. ...
www.wideopen.com/docs/manuals/enterprise/RHEL-4-Manual/gdb/**threads**.html - 14k
- Cached - Similar pages

Berkeley DB: DB_ENV->set_thread_id

The db_threadid_t type is configured to be the same type as a standard **thread** **identifier**, in Berkeley DB configurations where this type is known (for ...
www.oracle.com/technology/documentation/
berkeley-db/db/api_c/env_set_**thread**_id.html - 8k - Cached - Similar pages

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<u>FAIL T-LXS-0.02 MSWin32-x86-**multi-thread** 4.0 - nntp.perl.org</u>
... LevenshteinXS.xs(44) : error C2065: 'cost' : undeclared **identifier**
LevenshteinXS.xs(48) : error **...** FAIL T-LXS-0.02 MSWin32-x86-**multi-thread** 4.0 by
rrwo ...
www.nntp.perl.org/group/perl.cpan.testers/2004/06/msg146361.html - 7k -
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> <u>FAIL Crypt-IDEA-1.02 MSWin32-x86-**multi-thread** 4.0 - nntp.perl.org</u>
> ... error C2061: syntax error : **identifier** 'idea_user_key' idea.h(6) : error C2059:
> syntax ... FAIL Crypt-IDEA-1.02 MSWin32-x86-**multi-thread** 4.0 by Barbie ...
> nntp.perl.org/group/perl.cpan.testers/111741 - 7k - <u>Cached</u> - <u>Similar pages</u>
> [<u>More results from nntp.perl.org</u>]

<u>Debugging programs with multiple **threads**</u>
gdb provides these facilities for debugging **multi-thread** programs: ... systag is a
thread identifier whose form varies depending on the particular system. ...
www.wideopen.com/docs/manuals/enterprise/RHEL-4-Manual/gdb/**threads**.html - 14k
- <u>Cached</u> - <u>Similar pages</u>

<u>Info: (gdb.info) **Threads**</u>
GDB provides these facilities for debugging **multi-thread** programs: ... order): 1. the
thread number assigned by GDB 2. the target system's **thread identifier** ...
uw714doc.sco.com/cgi-bin/info2html?(gdb.info)**Threads**&lang=en - 10k -
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[DOC] <u>CS284 Handout - **Multithread** Programming Basic</u>
File Format: Microsoft Word - <u>View as HTML</u>
When wait_for is 0, the thr_join() waits for any undetached **thread** in the process to
terminate. In other words, when no **thread identifier** is specified, ...
web.umr.edu/~ercal/284/**thread**_handout-2.doc - <u>Similar pages</u>

[PDF] <u>**Multi Thread** programming</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
In this note we present an introduction to **Multi Thread** programming as derived from
... tid will receive from the system the **thread identifier**; ...
https://atlserver.pv.infn.it/atlas/EventFilter/NoteMT.pdf - <u>Similar pages</u>

<u>Pascal User's Guide: 11 - The **Multithread** Library</u>
This chapter describes how to use the **multithread** library, ... thr_self (3T), which
returns the **thread identifier** structure of the caller. ...
w3.mit.edu/sunsoft_v5.1/www/pascal/user_guide/mlthrd11.doc.html - 42k -
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<u>Debugger **thread identification** points - Patent 6378125</u>

creating a **thread identification** control point by locating an address for a selected program element in the **multi-thread** program, storing the selected ...
www.freepatentsonline.com/6378125.html - 57k - Cached - Similar pages

Pascal User's Guide: 11 - The **Multithread** Library
The SunOS 5.x Guide to **Multi-Thread** Programming describes concurrent ... thr_self (3T), which returns the **thread identifier** structure of the caller. ...
www.ewp.rpi.edu/hartford/webgen/
appdocs//sunpro/pascal/user_guide/mlthrd11.doc.html - 42k - Cached - Similar pages

A **Thread** to Visual Basic: Multi-Threading In VB5 and VB6
The form displays its **thread identifier** in a label on the form. ... dangerous and specifically -- that attempting to **multithread** code that is not designed ...
www.freevbcode.com/ShowCode.Asp?ID=1287 - 111k - Cached - Similar pages

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<u>ONLamp.com -- Linux **Multithreading** Advances</u>
Linux **Multithreading** Advances. by Jerry Cooperstein 11/07/2002 ... (struct
task_struct) to store a **thread** group **identifier** and some other bookkeeping, ...
www.onlamp.com/pub/a/onlamp/2002/11/07/linux_threads.html - 28k -
<u>Cached</u> - <u>Similar pages</u>

<u>Tru64 UNIX</u>
The **thread identifier** is interpreted according to the $threadlevel. ... The general
steps for debugging a **multithreaded** application are as follows: ...
h30097.www3.hp.com/docs/base_doc/
DOCUMENTATION/V50_HTML/ARH9QATE/DOCU_017.HTM - 33k -
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<u>**Multithreaded** Programming Guide</u>
Example 2-2shows an excerpt from a **multithreaded** program. ... pthread_self(3THR).
Use pthread_self(3THR) to get the **thread identifier** of the calling **thread**. ...
docsun.cites.uiuc.edu/sun_docs/C/solaris_9/SUNWdev/MTP/p8.html - 13k -
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<u>David Kline : Debugging **Multi-Threaded** Applications III - **Thread** ...</u>
As mentioned in my first post in this series, debugging **multi-threaded** ... If you use
the **thread identifier** (ThreadId) as your filter condition, ...
blogs.msdn.com/davidklinems/archive/2005/09/28/474942.aspx - 25k -
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<u>**Threads**: Basic Theory and Libraries</u>
For **multithreaded** C programs a third class is added:**thread**-specific data (TSD). ...
When either tid1 or tid2 is an invalid **thread identification** number, ...
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<u>**Multi-Threaded** Systems and Java</u>
To deal with Java's **multi-threaded** environment, TAU uses a common **thread** layer
for operations such as getting the **thread identifier**, locking and unlocking ...
www.cs.uoregon.edu/research/paracomp/papers/pdcp02/node7.html - 10k -
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<u>John Glossner's Patents</u>
Pending for Sandbridge Technologies, Inc. The **multithreaded** processor determines
a **thread identifier** associated with a particular processor **thread**, ...
www.glossner.org/john/html/patents.htm - 28k - <u>Cached</u> - <u>Similar pages</u>

<u>Debugging **Multithreaded** Applications</u>
The **thread identifier** is interpreted according to the $threadlevel. ... 19.3.2.1 Setting
Breakpoints in **Multithreaded** Applications ...
www.helsinki.fi/atk/unix/dec_manuals/DOC_40D/APZ7EETE/DOCU_024.HTM - 24k -
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Multi-Threaded Programming With POSIX **Threads**
When a **multi-threaded** program starts executing, it has one **thread** running, ... The
first argument to pthread_join() is the **identifier** of the **thread** to join. ...
www.csc.villanova.edu/~mdamian/**threads**/posix**threads**.html - 20k -
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C3861: ' beginthread()': **identifier** not found when using /MD ...
C3861: '_beginthread()': **identifier** not found when using /MD (**Multithreaded** DLL)
Thread Starter: DJHBeek Started: 19 Mar 2007 3:36 PM UTC Replies: 7 ...
forums.microsoft.com/MSDN/ShowPost.aspx?PostID=1365096&SiteID=1 - 94k - Mar
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